



PVC SAFETY WELLINGTON BOOT VIBAS38

Safety boot made of PVC is ideal for use in adverse conditions, maintaining maximum safety. Totally waterproof and anti-slip, this boot complies with the Class II EN ISO 20347 SB + P safety standards.

Key features

- > Safety rating: S5 ;
- > Slip resistance: SRA ;
- > Upper: Bi-injected PVC;
- > Toe cap: Steel;
- > Midsole: Steel
- > Sole: PVC ;
- > Certification: EN ISO 20345: 2011;
- > Available Sizes: 38 - 45;
- > Weight: 1068 g.



Specifications

Certification	EN ISO 20345: 2011
Coating	Bi-injected PVC
Midsole	Steel
Safety Rating	S5
Slip resistance	SRA
Sole	PVC
Toe cap	Steel
Weight	1068 gr (41)

Variants

Reference	Certification	Coating	Midsole	Safety Rating	Slip Resistance	Sole	Toe Cap	Weight
VIBAS38	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS39	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS40	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS41	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS42	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS43	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS44	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)
VIBAS45	en iso 20345: 2011	bi-injected pvc	steel	s5	sra	pvc	steel	1068 gr (41)